

IN THE CLAIMS:

LISTING OF CURRENT CLAIMS

1. (Original) A plasma display device, comprising:
a plasma display panel; and
a heat-dissipating plate, mounted on the plasma display panel and thermally connected to the plasma display panel through a laminar attachment structure;
wherein the laminar attachment structure comprises an annular channel which divides the laminar attachment structure into an outer closed portion and an inner portion and communicates with the external environment through at least one vacuum-pumping aperture formed at the heat-dissipating plate.
2. (Original) The plasma display device of claim 1, wherein the laminar attachment structure is a thermal pad.
3. (Original) The plasma display device of claim 1, wherein the laminar attachment structure is an adhesive double tape.
4. (Original) The plasma display device of claim 1, wherein the inner portion of the laminar attachment structure comprises at least one trench which divides the inner portion into at least two separated regions.
5. (Original) The plasma display device of claim 1, wherein the at least one vacuum-pumping aperture is disposed above the annular channel.
6. (Original) The plasma display device of claim 4, wherein the at least one trench of the inner portion of the laminar attachment structure communicates with the external environment through at least one vacuum-pumping aperture formed at the heat-dissipating plate.

Claims 7-9. (Canceled)

10. (Previously Presented) A plasma display device, comprising:
a plasma display panel; and
a heat-dissipating plate, mounted on the plasma display panel and thermally
5 connected to the plasma display panel through a laminar attachment structure
having a plurality of strips spaced apart from each other by a plurality of spaces;
wherein a respective guide trench is disposed between each pair of the neighboring
strips to guide out the air within the spaces of the plurality of strips, two ends of at
least one of the guide trench are sealed to form a closed region which
10 communicates with the external environment through at least one vacuum-pumping
aperture formed at the heat-dissipating plate.

Claim 11. (Canceled)

12. (Previously Presented) The plasma display device of claim 10, wherein
the space is 3mm to 20mm.

13. (Original) The plasma display device of claim 10, wherein the laminar
attachment structure is a thermal pad.

14. (Original) The plasma display device of claim 10, wherein the laminar
attachment structure is an adhesive double tape.